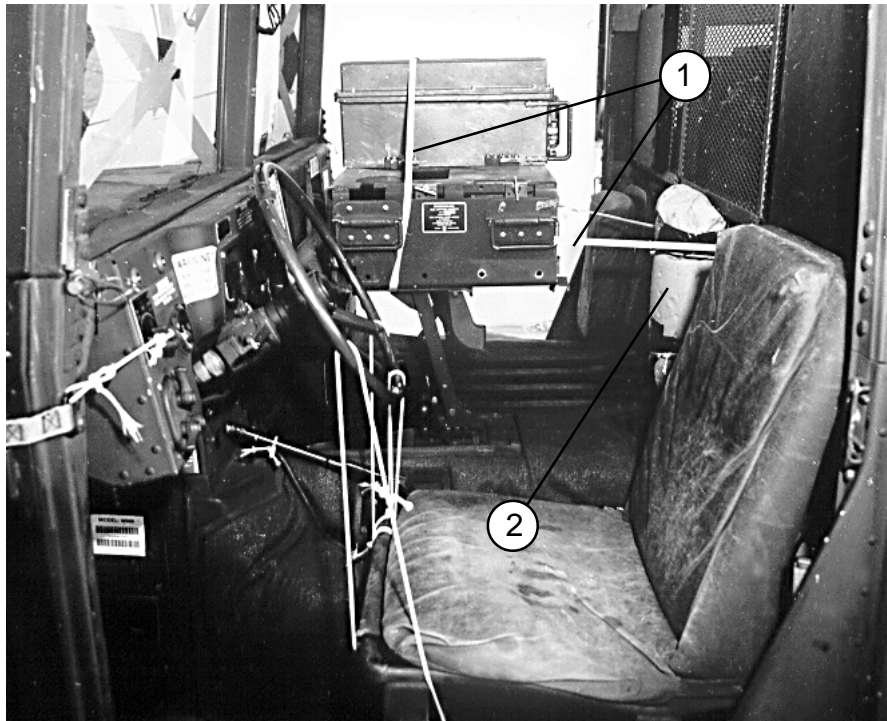


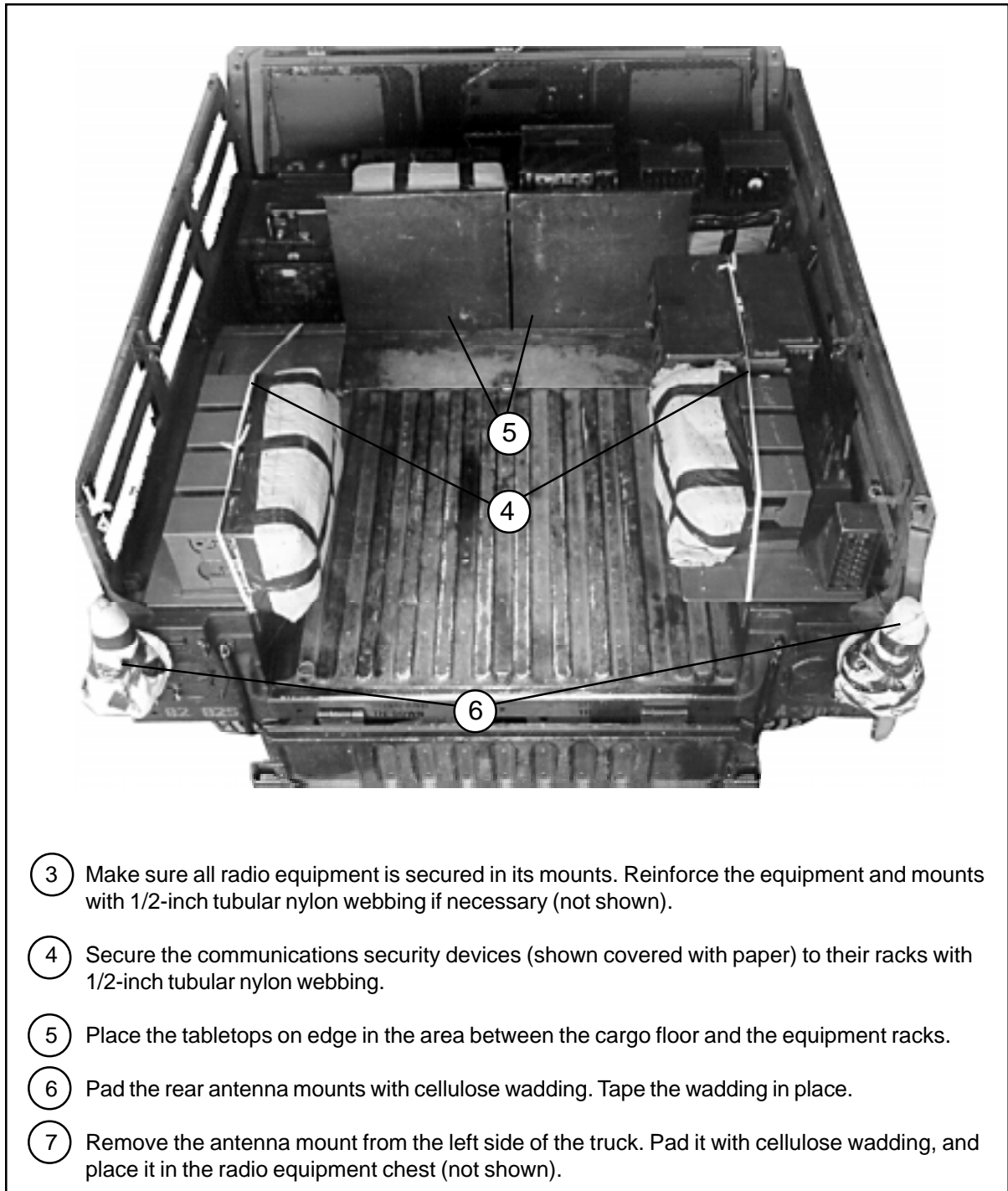
## RIGGING DIVISION ASSAULT COMMAND RADIO SYSTEM IN M998 TRUCK

5-7. Use the procedures shown in Figure 5-6 to rig the Division Assault Command Radio System, and truck and crew equipment. This load weighs 1,520 pounds.

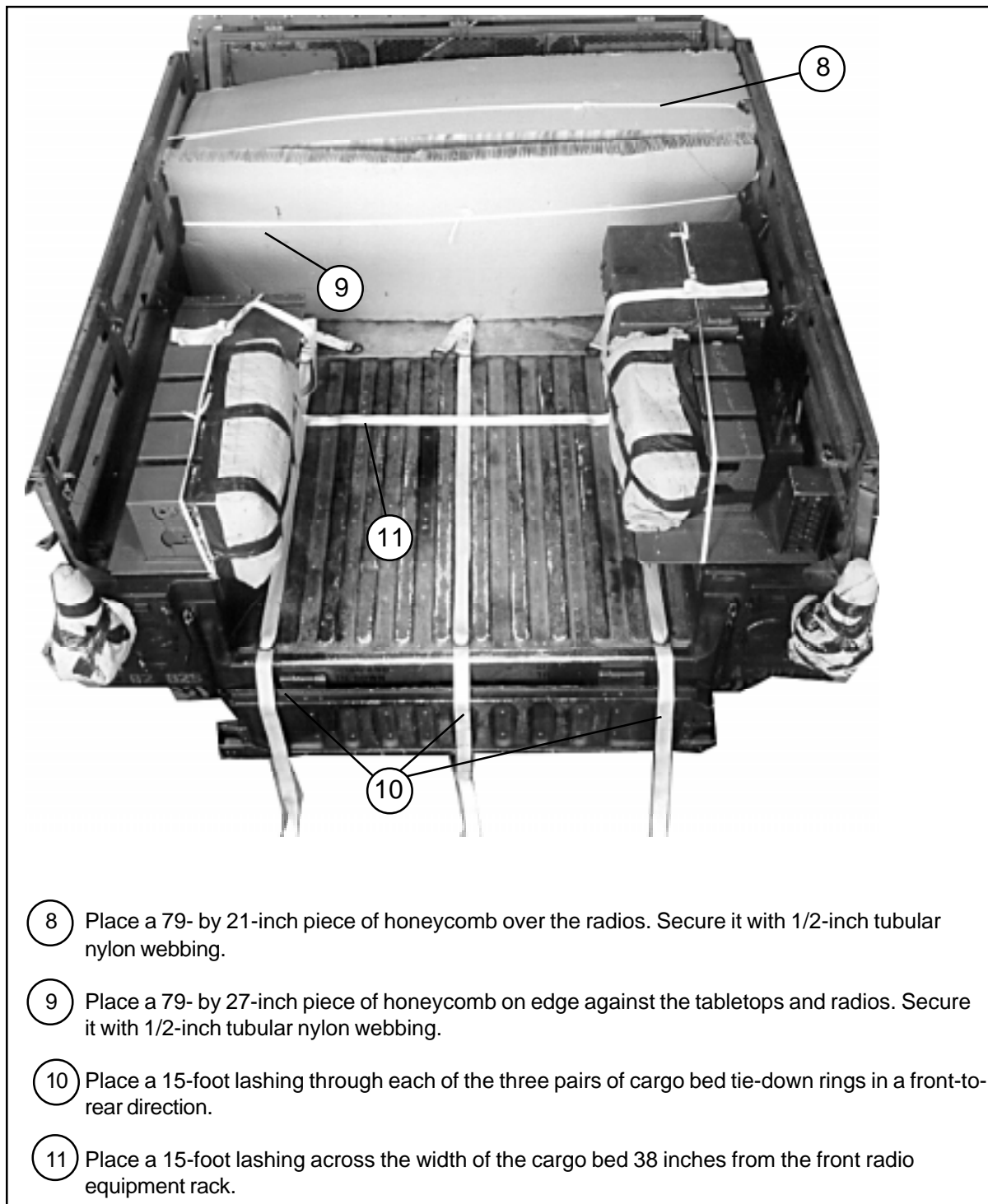


- ① Secure the cab-mounted radios to their mounts and to the rack behind the seats with 1/2-inch tubular nylon webbing.
- ② Wrap the fire extinguisher with cellulose wadding taped in place. Tie the fire extinguisher to the radio rack behind the seats with type III nylon cord.

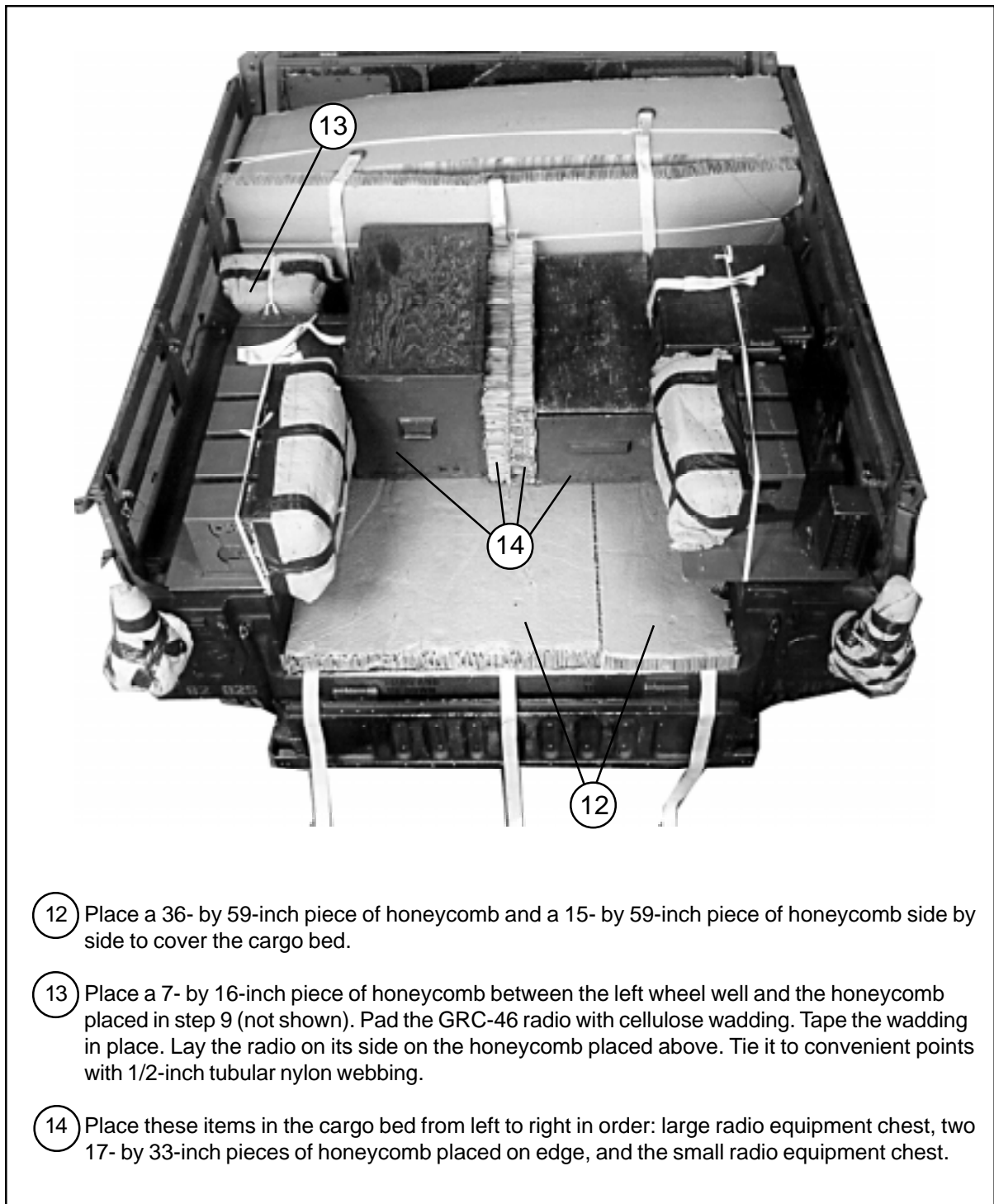
**Figure 5-6. Division Assault Command Radio System and Truck Equipment Rigged in M998 Truck**



**Figure 5-6. Division Assault Command Radio System and Truck Equipment Rigged in M998 Truck (continued)**

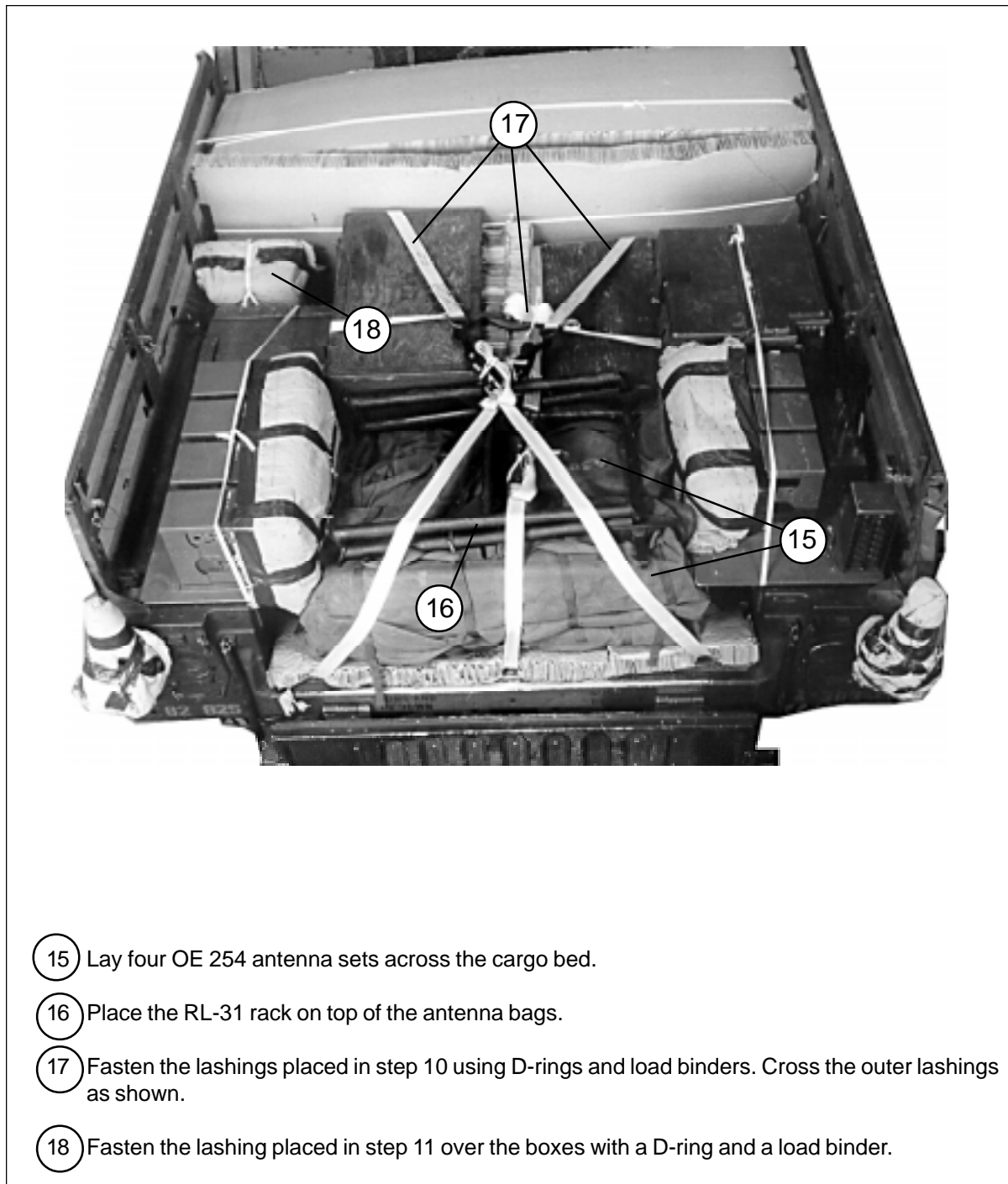


**Figure 5-6. Division Assault Command Radio System and Truck Equipment Rigged in M998 Truck (continued)**

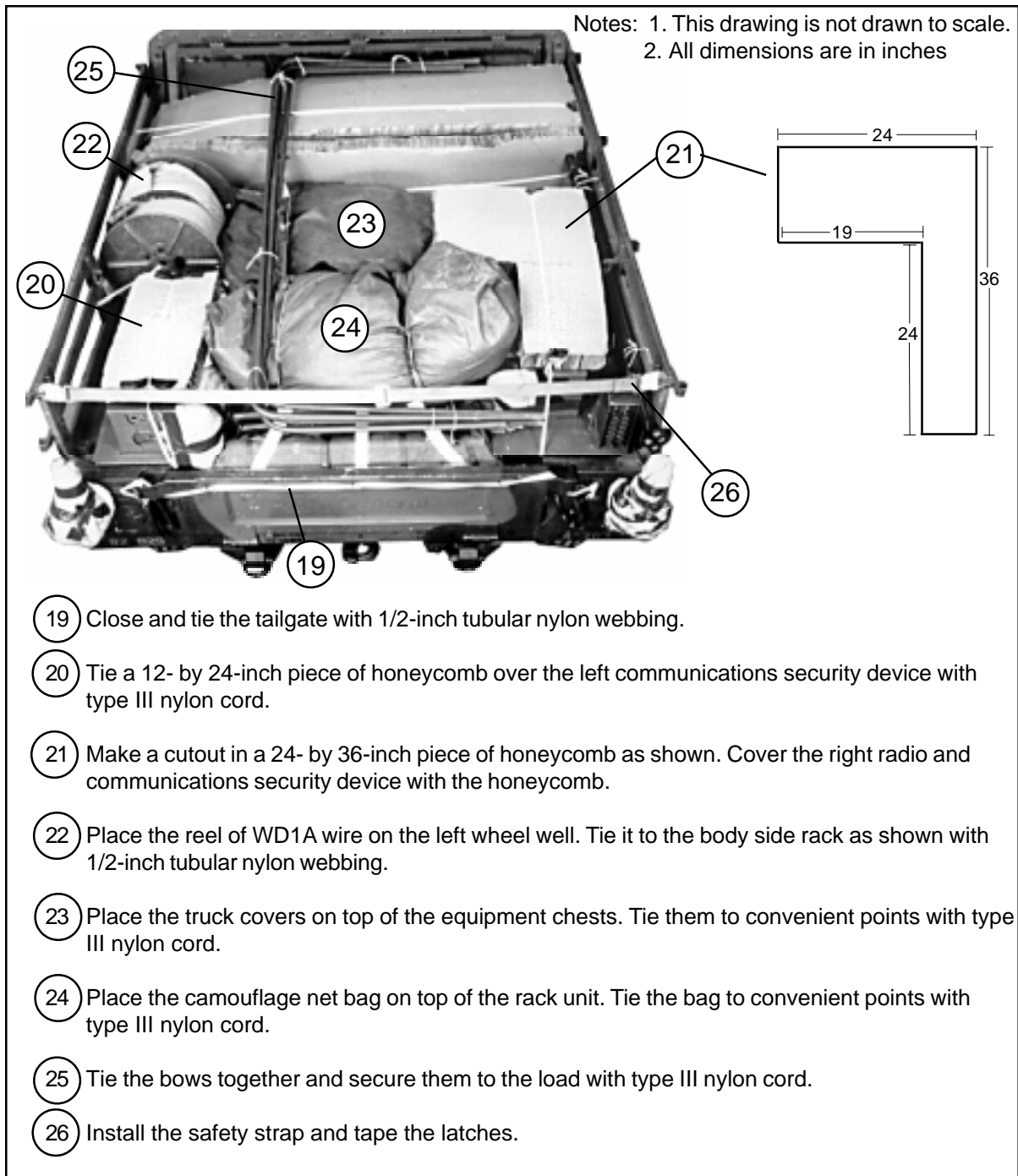


- 12 Place a 36- by 59-inch piece of honeycomb and a 15- by 59-inch piece of honeycomb side by side to cover the cargo bed.
- 13 Place a 7- by 16-inch piece of honeycomb between the left wheel well and the honeycomb placed in step 9 (not shown). Pad the GRC-46 radio with cellulose wadding. Tape the wadding in place. Lay the radio on its side on the honeycomb placed above. Tie it to convenient points with 1/2-inch tubular nylon webbing.
- 14 Place these items in the cargo bed from left to right in order: large radio equipment chest, two 17- by 33-inch pieces of honeycomb placed on edge, and the small radio equipment chest.

**Figure 5-6. Division Assault Command Radio System and Truck Equipment Rigged in M998 Truck (continued)**



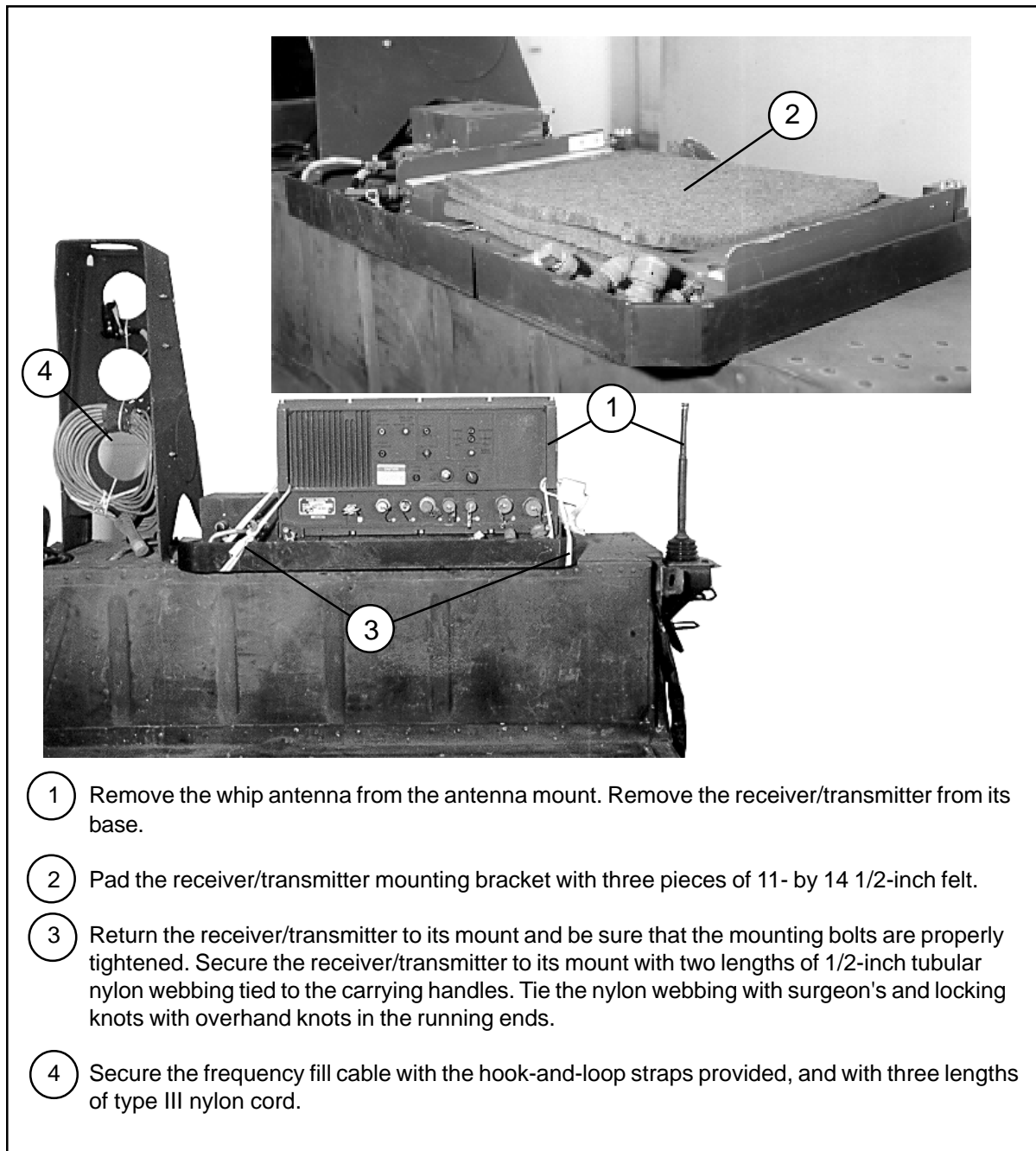
**Figure 5-6. Division Assault Command Radio System and Truck Equipment Rigged in M998 Truck (continued)**



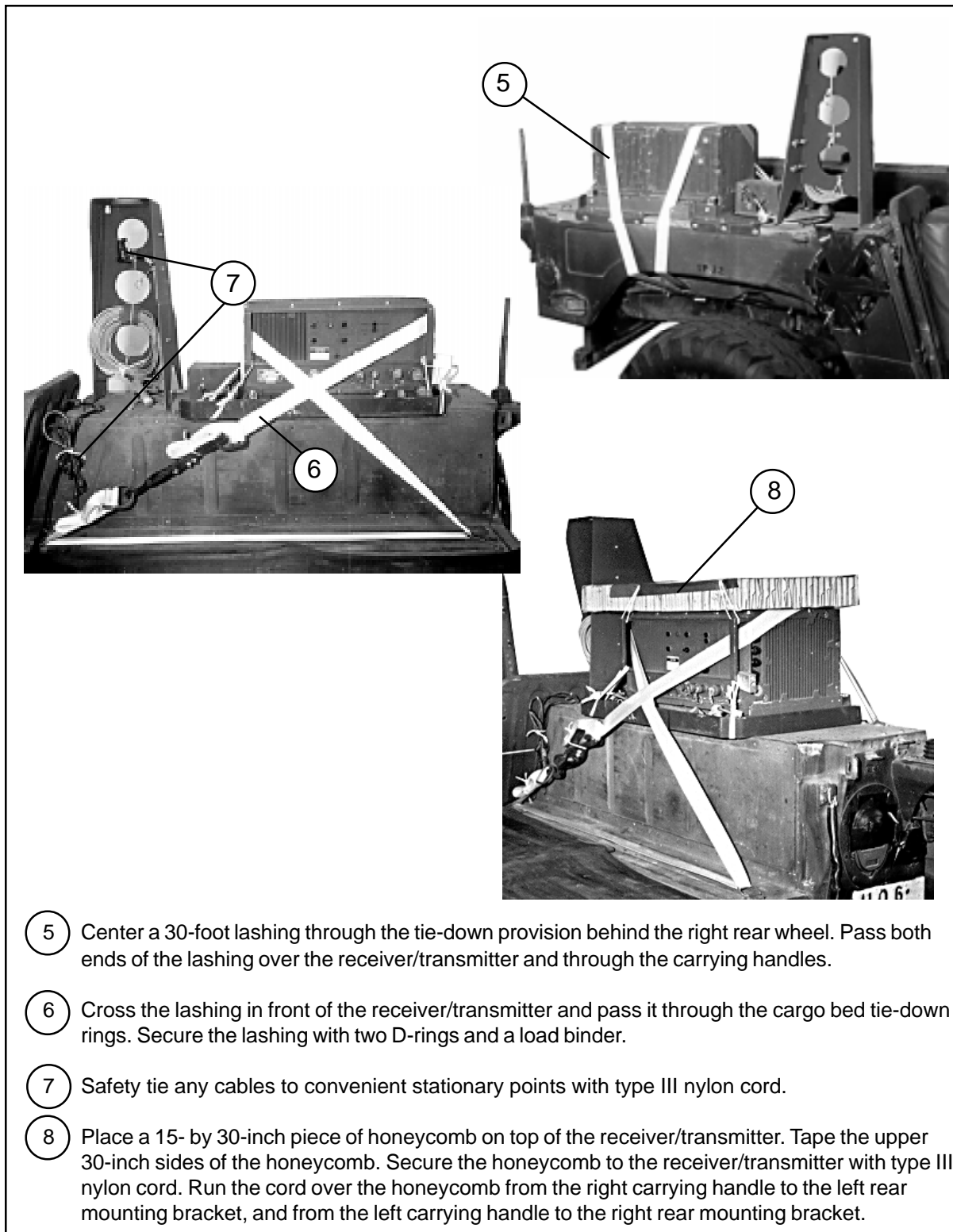
**Figure 5-6. Division Assault Command Radio System and Truck Equipment Rigged in M998 Truck (continued)**

**RIGGING MOBILE SUBSCRIBER RADIO TELEPHONE IN M998 TRUCK**

5-8. Use the procedures shown in Figures 5-7 and 5-8 to rig the Mobile Subscriber Radio Telephone Terminal (AN/VRC-97). Rig equipment in addition to the items shown to meet the weight requirement.

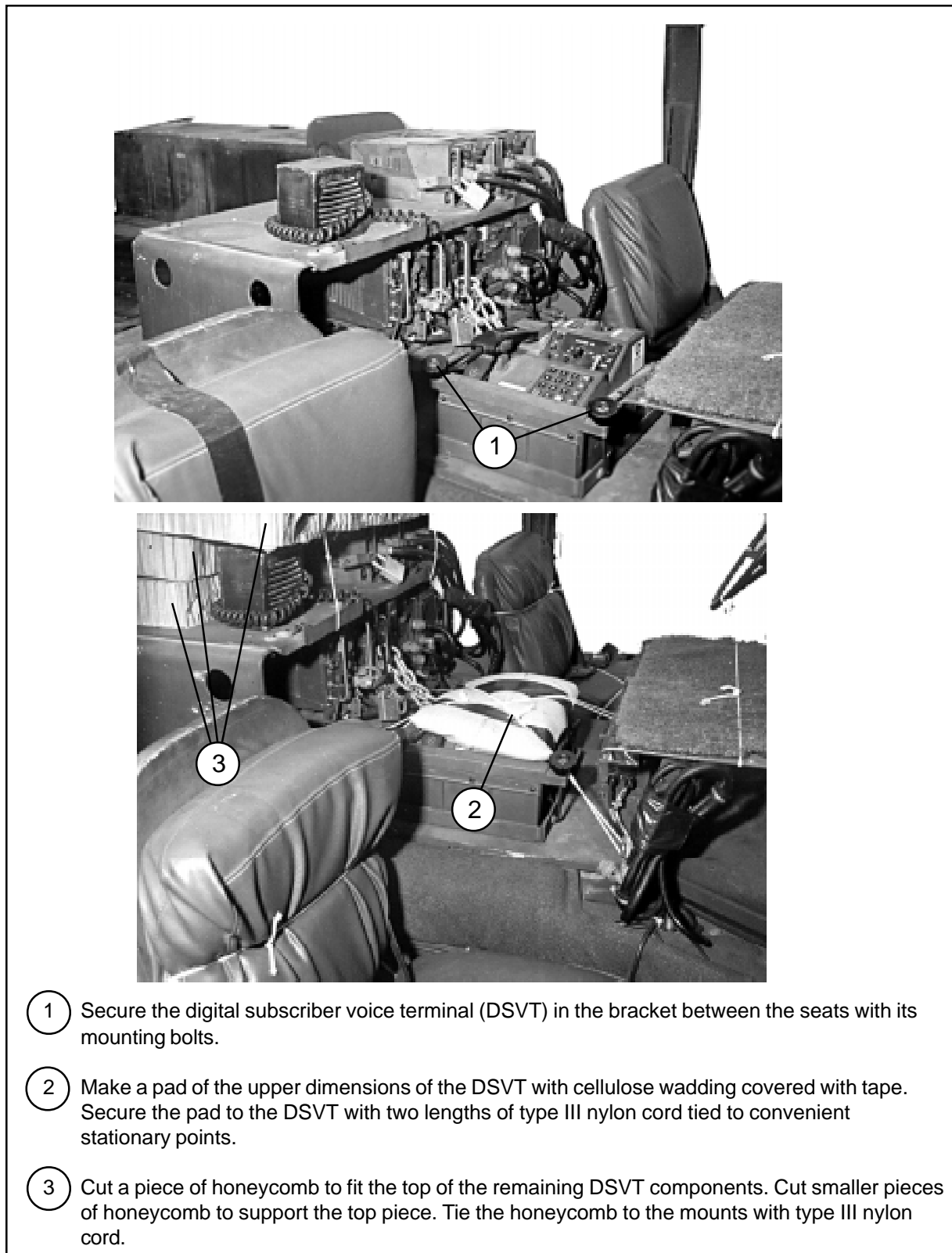


**Figure 5-7. Receiver/Transmitter RT-1539 Prepared and Secured**



**Figure 5-7. Receiver/Transmitter RT-1539 Prepared and Secured (continued)**





**Figure 5-8. Digital Subscriber Voice Terminal (KY-68) Components Prepared and Secured**